AMENDMENTS TO THE SPECIFICATION:

Please delete the paragraph at page 4, lines 15-24, and substitute therefore the following new paragraph:

--The radiotelephone 1 is provided with an advanced user interface based on a set of menus having a pre-defined hierarchical structure each of which can be selected by the user of the radiotelephone 1. Each menu contains a list of one or more options, which the user may browse using scroll key 8 and from which specific functions are selectable. The user interface permits the user to request the performance of certain functions by the radiotelephone 1 which include, but are not limited to, accessing sources, including multimedia sources, from various locations within ~~the~~ a communications network comprising the PLMN 3, PSTN 4 and the ~~Internet 5.~~ Internet 5, in addition to the memory resource of the radiotelephone 1 itself which may be in a look up table containing locations from which components are selectable with at least one of the locations being the memory of the radiotelephone 1 (not illustrated).--

Please delete the paragraph at page 4 bridging page 5, and substitute therefore the following new paragraph:

Figure 2 shows an example of a screen 10 which, when shown on the display ~~7~~ 6, presents the user with a number of options relating to the creation of, in this example, a multimedia file. Thus, by previously having carrying out a sequence of key presses, the user, who for convenience is referred to as a sender, will have selected this menu from the hierarchical structure and is then able to browse the desired options from the set available on that menu. The interface allows a user both to enter information in the form of text and also to compile information gathered

from a number of locations, both within and without the radiotelephone 1, to produce a multimedia file. Thus, in use, the sender may firstly access a sound file held internally of the telephone 1 or perhaps externally on the Internet 5. The sound file is stored in the multimedia file. In the case of an Internet source file, the multimedia file may hold simply the URL address of the sound file. Similarly, the user may select a video image file from the Internet and store the URL address of that file in the multimedia file. Further components of the multimedia message file may be assembled either from internal telephone 1 resources such as a set of pre-stored images or external resources such as the Internet 5.